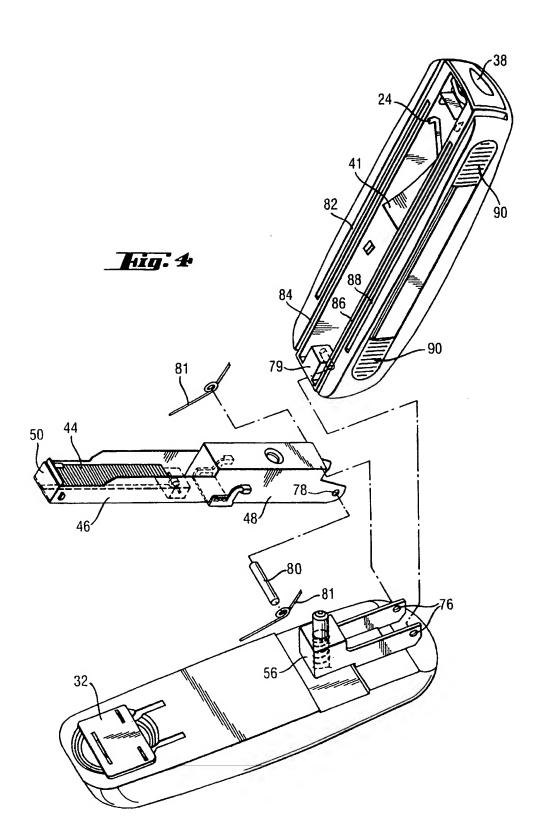
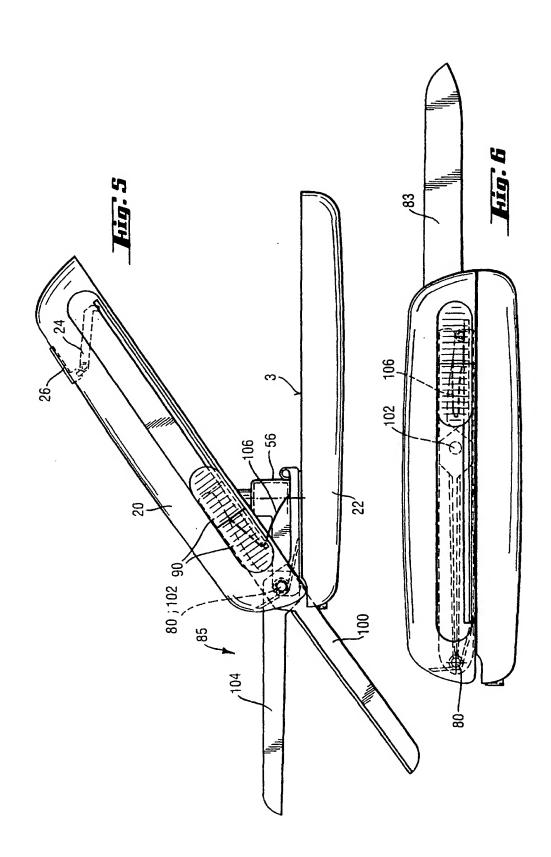
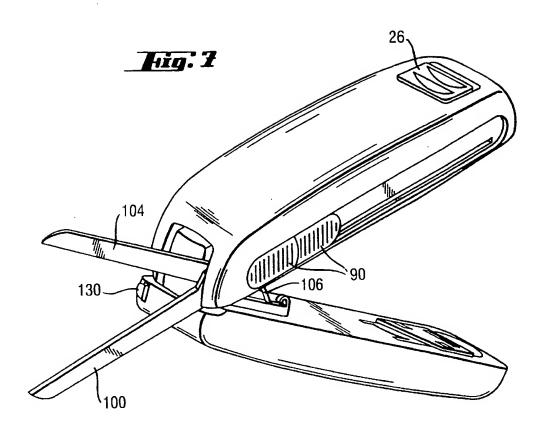
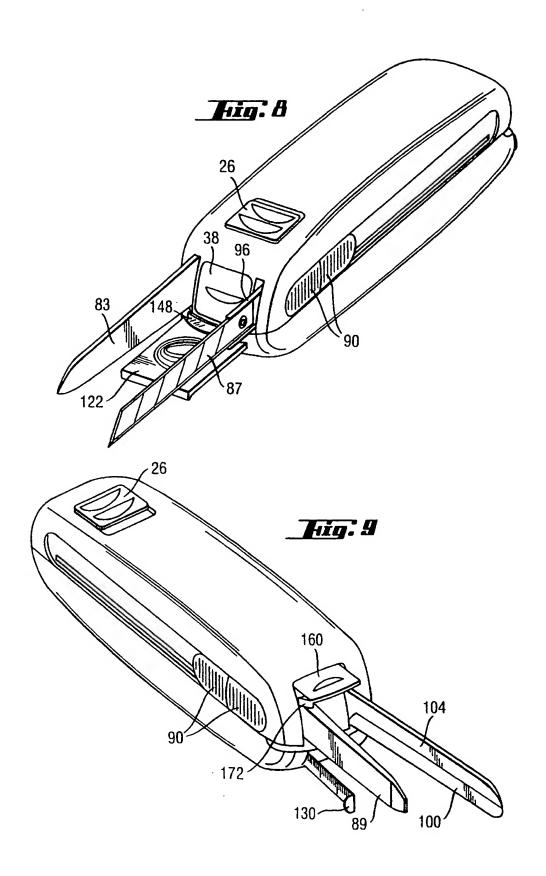


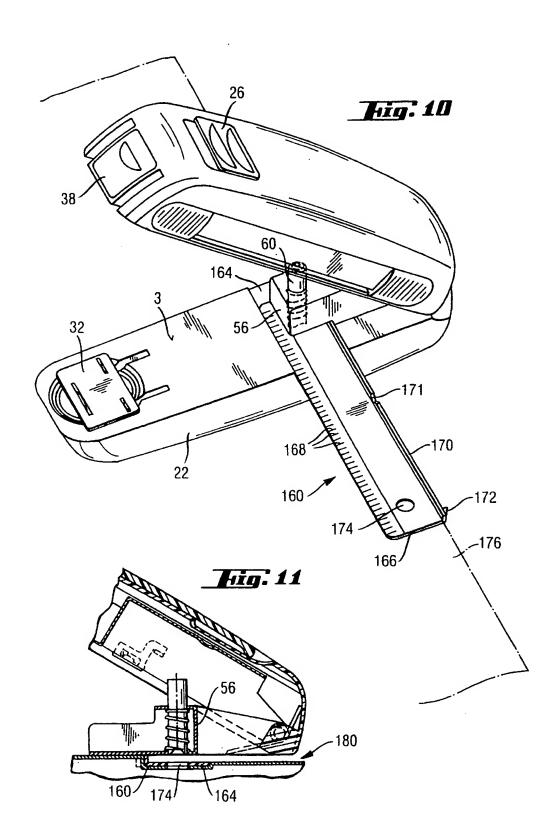
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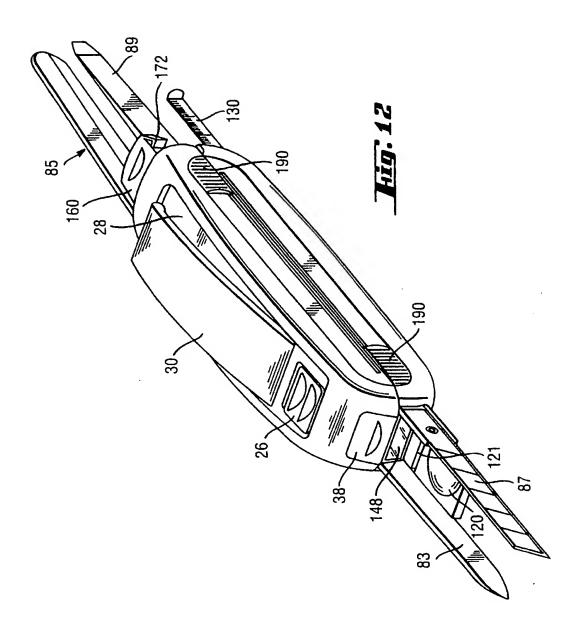


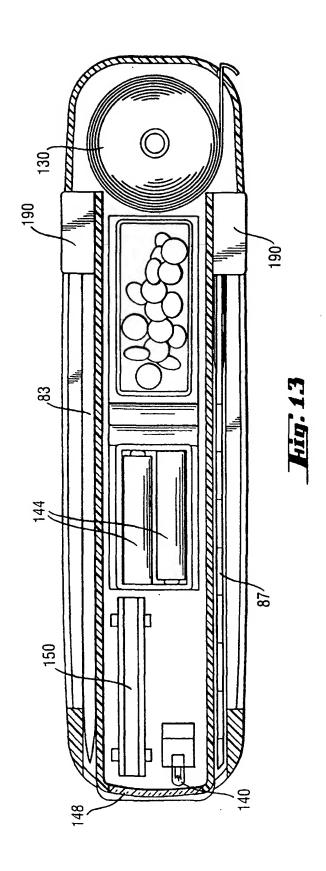


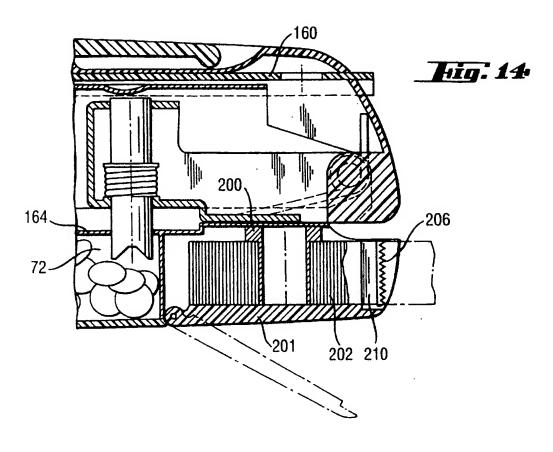


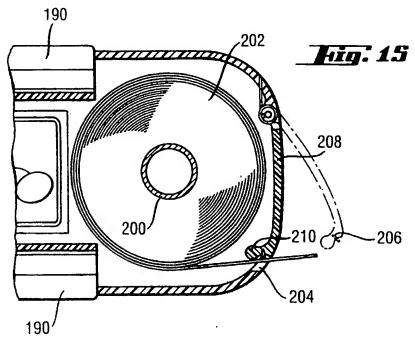


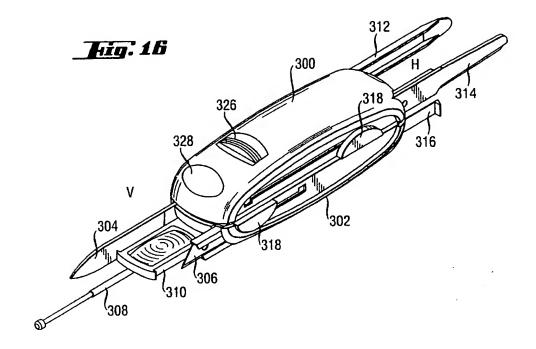


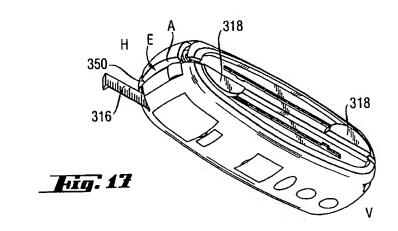


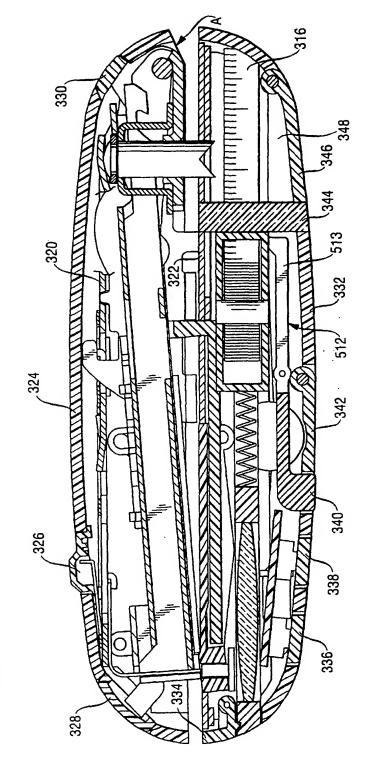




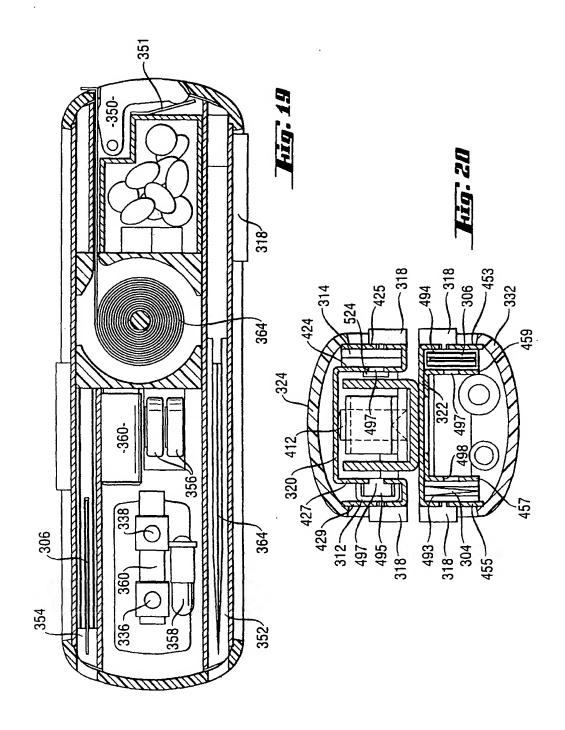




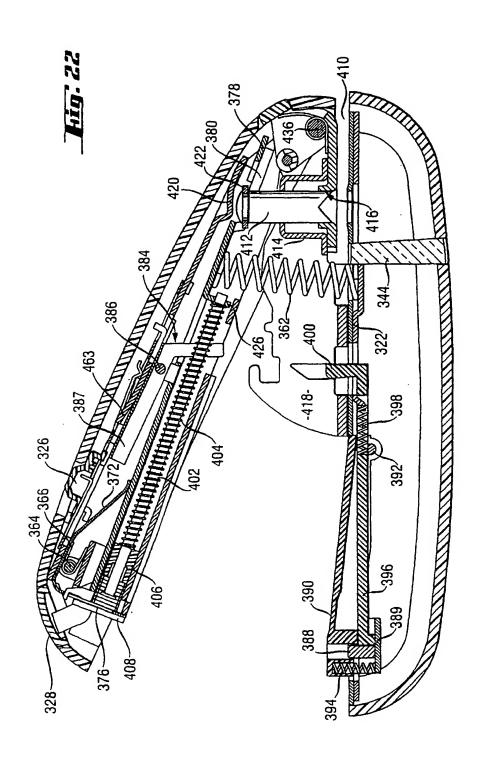


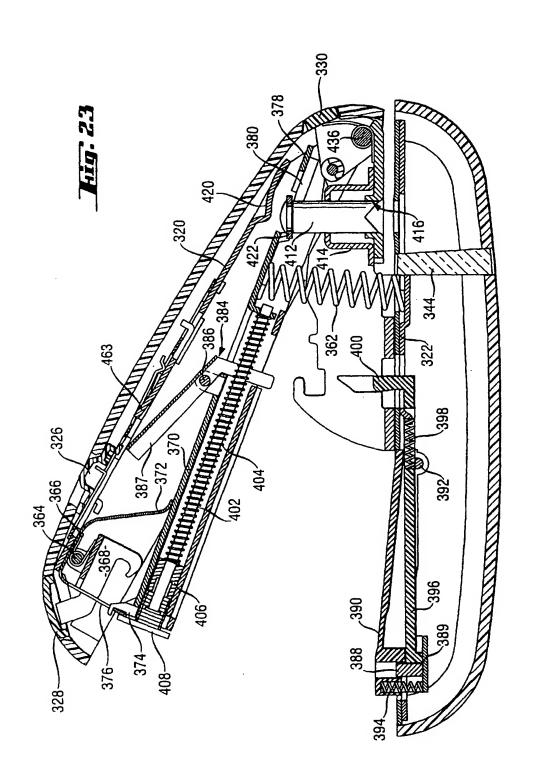


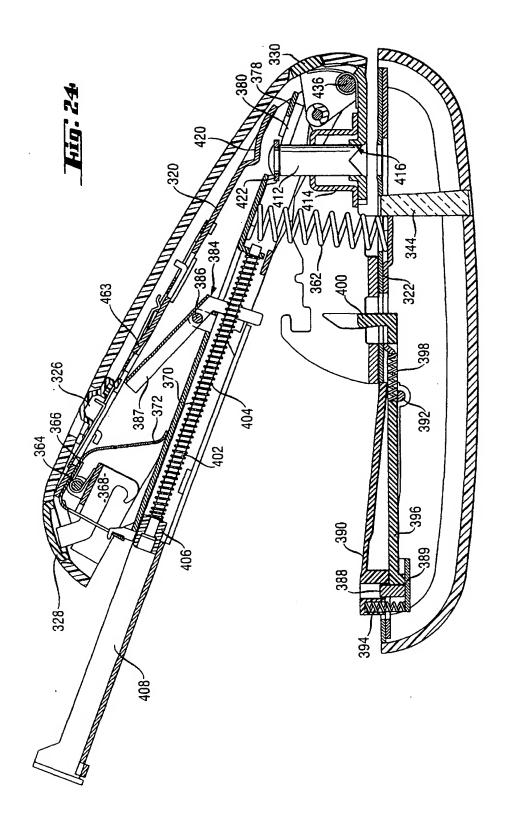
Firg. 18

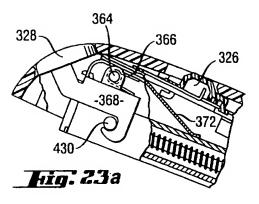


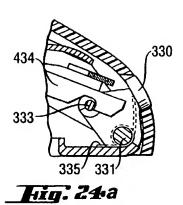
Hig. 21

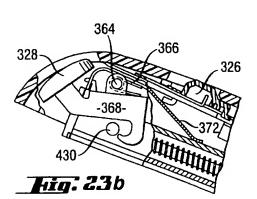


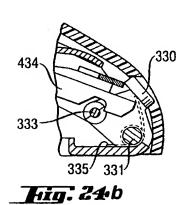


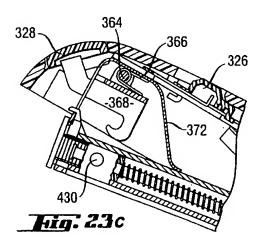


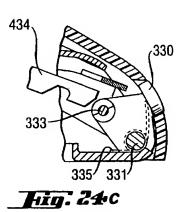


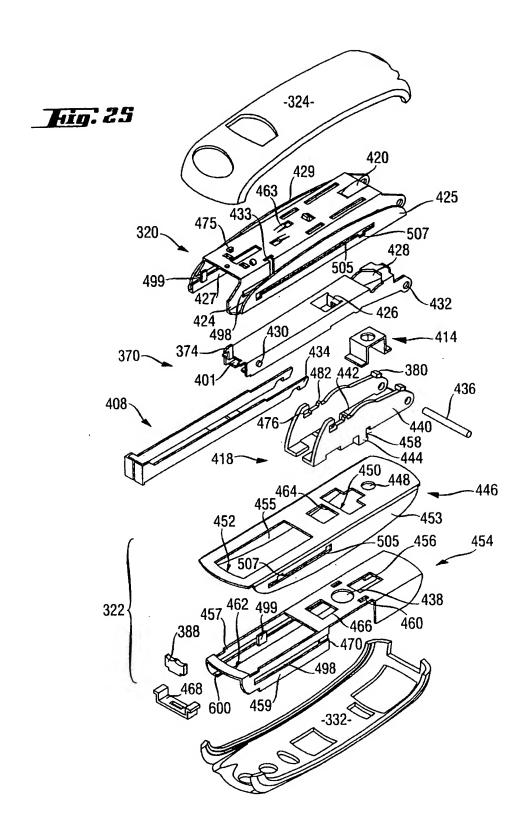


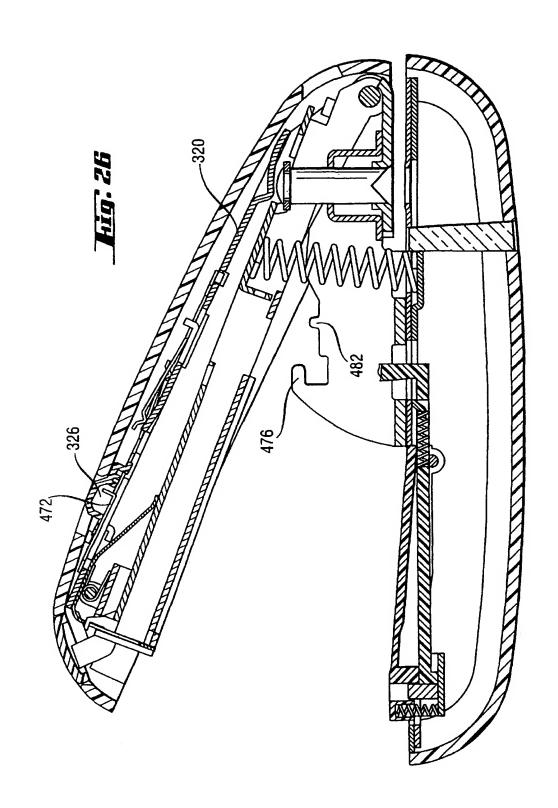


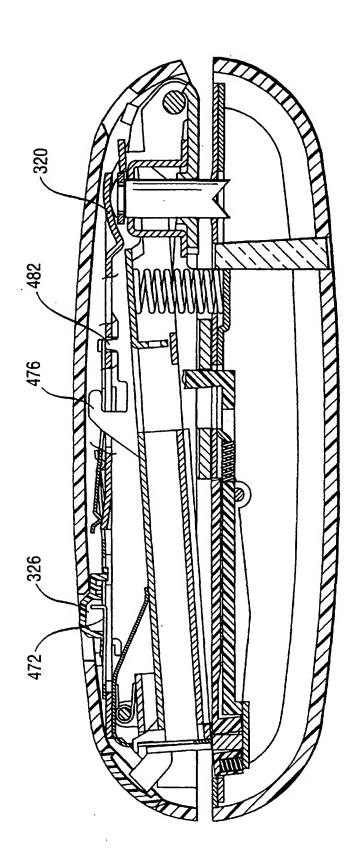


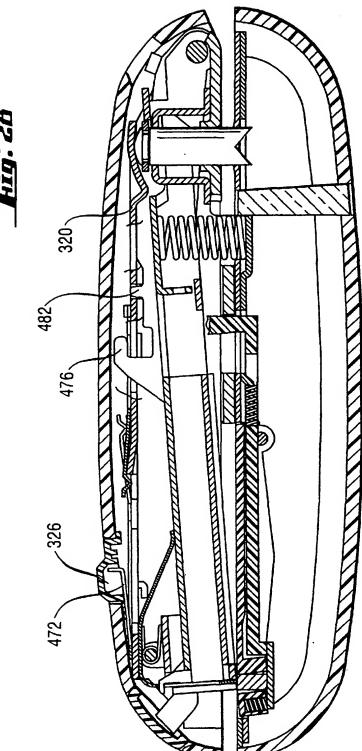












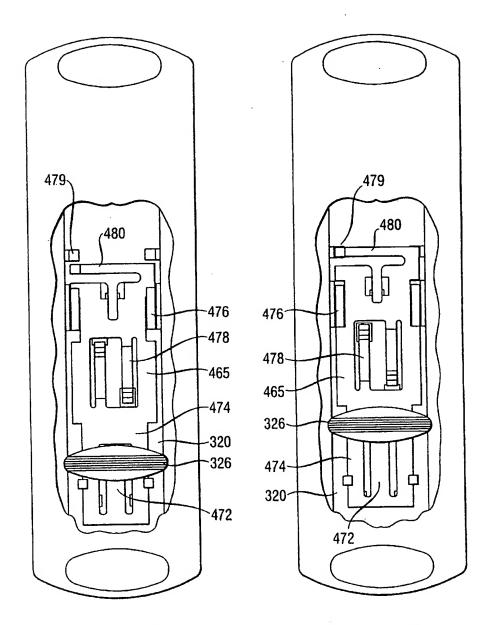
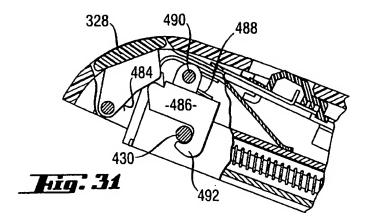
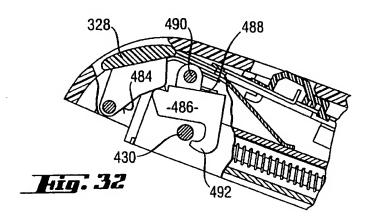
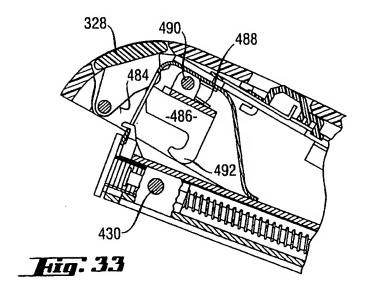


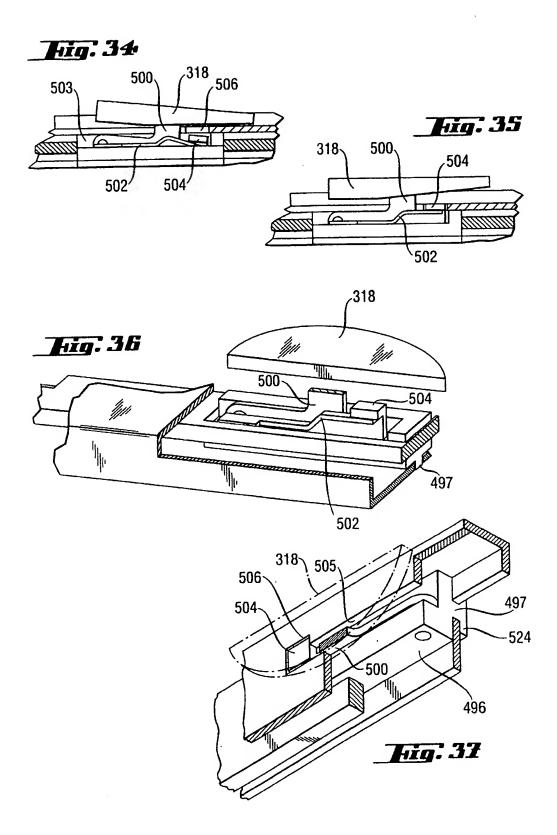
Fig: 29

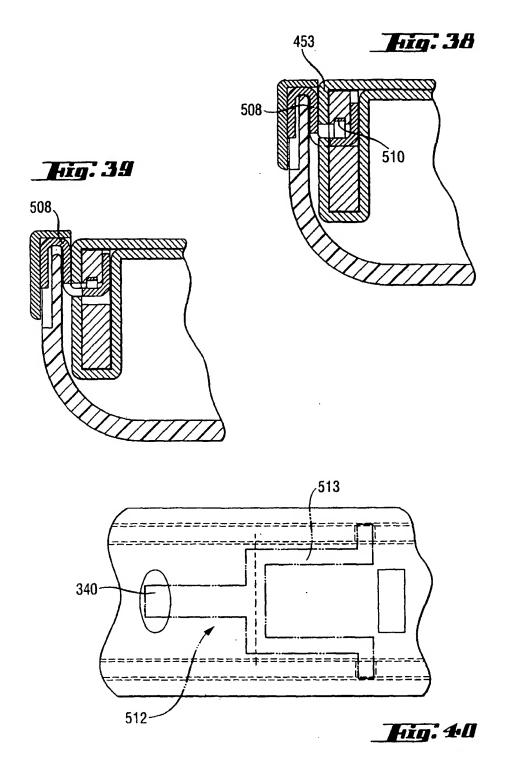
Fig. 30

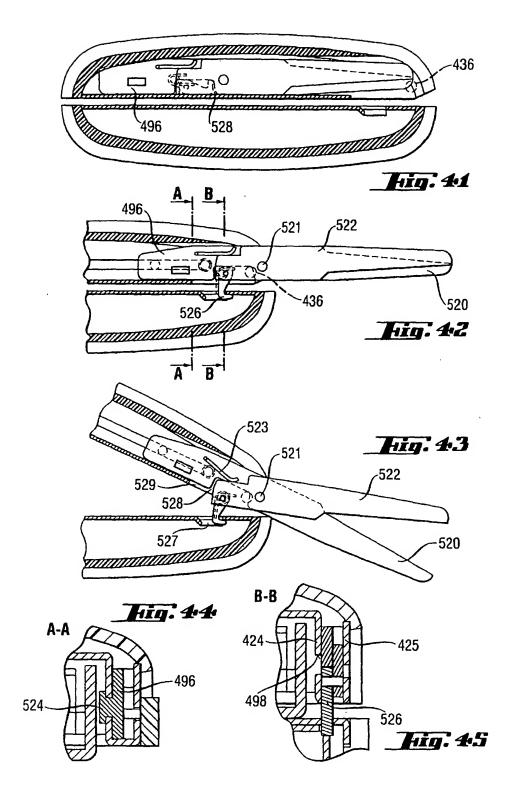


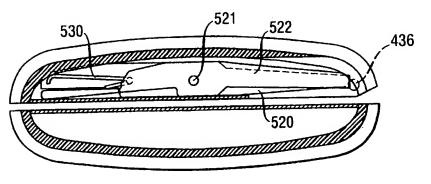




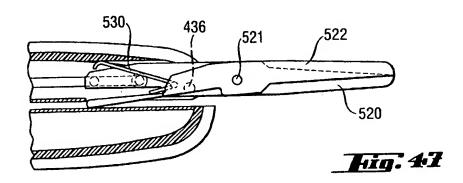


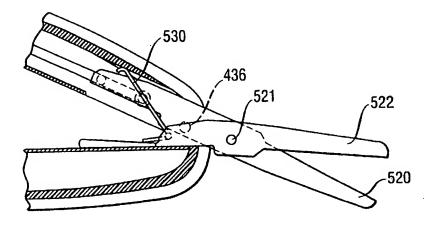




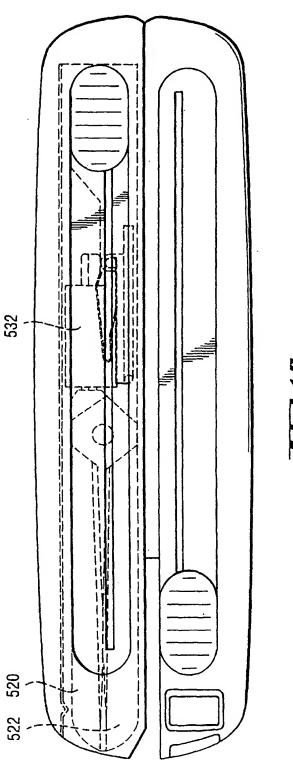


kig: 46

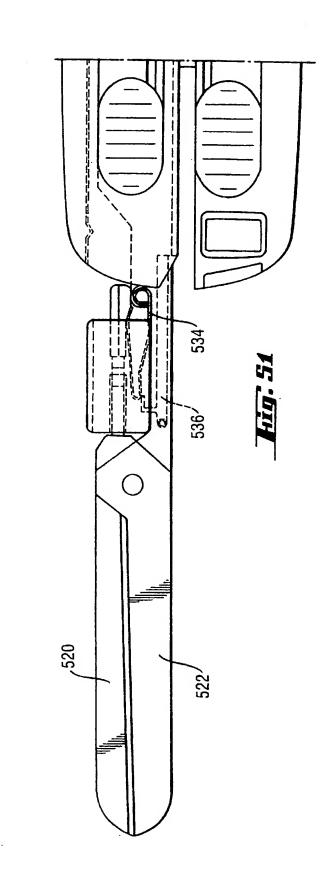


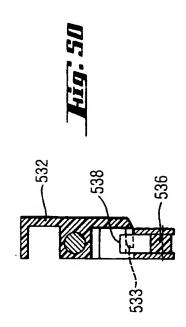


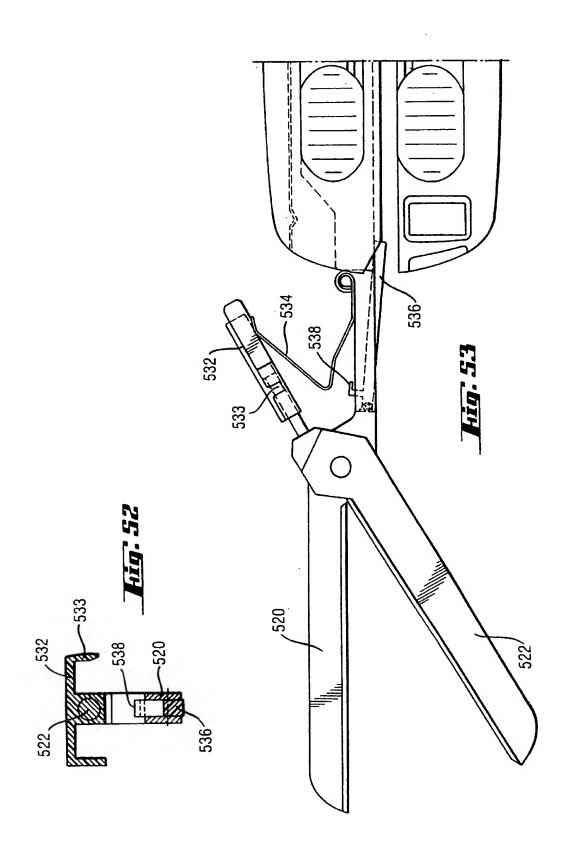
Hig: 48

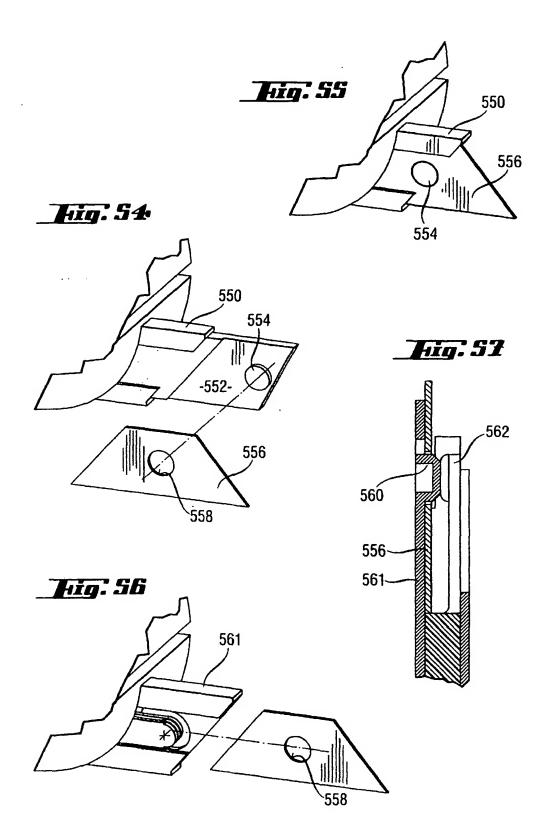


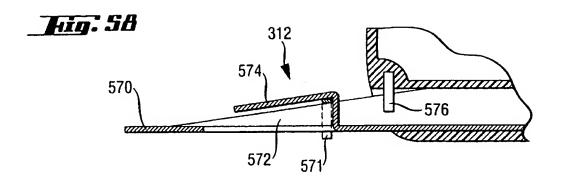
Hig. 4.5



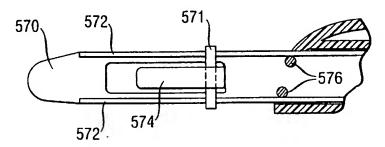








Hig: 59



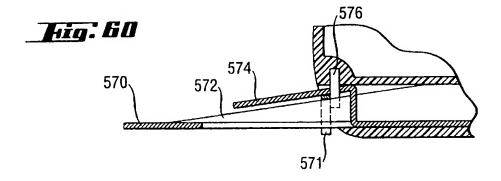


Fig. 61

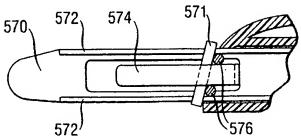
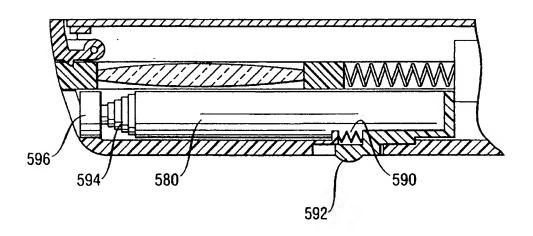
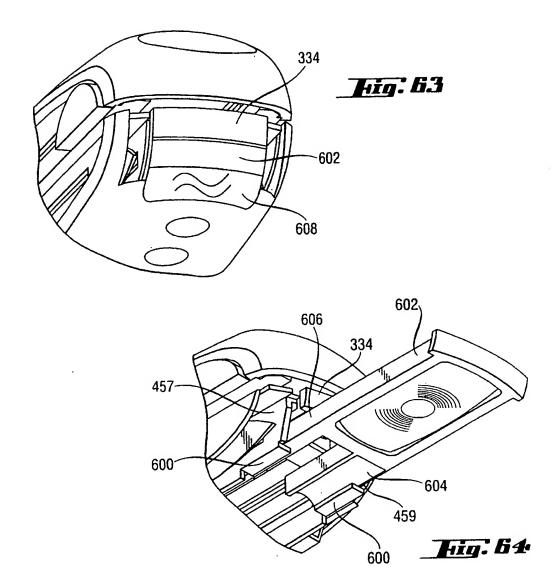


Fig: 62





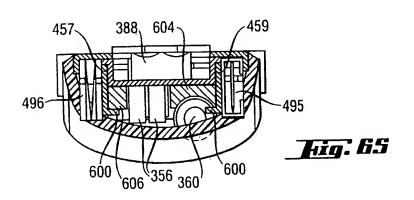
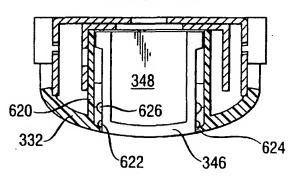
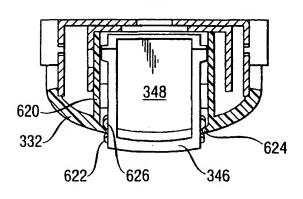


Fig: 66



Hig: 67



Trig: 68

